



SHEET 1 OF 1

INFORMATION DISCLOSURE
CITATION IN AN
APPLICATION

(PTO-1449)

ATTY. DOCKET NO.
050212-0708SERIAL NO.
10/578,711APPLICANT
Tomoyuki YOKOKAWA, et al.FILING DATE
May 10, 2006GROUP
2874

U.S. PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Document Number Number-Kind Code(s) (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
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FOREIGN PATENT DOCUMENTS

EXAMINER'S INITIALS	CITE NO.	Foreign Patent Document Country Codes-Number-Kind Codes (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines Where Relevant Figures Appear	Translation	
						Yes	No
/JD/		JP 11-305086 A	11-05-1999	FUJIKURA LTD		JAPAN (w/English abstract)	
/JD/		JP 62-73216 A	04-03-1987	SUMITOMO ELECTRIC IND LTD		JAPAN (w/English abstract)	
/JD/		JP 5-15005 U	02-26-1993	SHOWA ELECTRIC WIRE & CABLE CO LTD		JAPAN (w/partial translation)	

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER'S INITIALS	CITE NO.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.
/JD/		International Search Report issued in corresponding International Application PCT/JP2005/020707, dated December 13, 2005.
/JD/		C. UNGER ET AL., "Investigation of the Microbending Sensitivity of Fibers", Journal of Lightwave Technology, 1994, pg 591-596, Vol. 12, No. 4.
/JD/		MAHLKE ET AL. "Fiber Optic Cables", Publicis MCD Corporate Publishing, 2001, 121-132.
/JD/		YAMAMOTO ET AL. "Water-Free Pure-Silica-Core Fibre", ECOC 2004 Proceedings, pg 844-847, Vol. 4, Paper Th2.3.1.
/JD/		"Ultra-low loss and bend insensitive pure-silica-core fiber complying with G.652 C/D and its applications to a loose tube cable", 53rd IWCS/Focus Conference, Proceedings of the International Wire & Cable Symposium, November 2004.

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/Jennifer Doan/

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/JD/		JP 62-073216	4-3-1987	Sumitomo Electric Ind Ltd		w/English Abstract
/JD/		JP 5-15005	2-26-1993	Showa Electric Wire & Cable Co Ltd		X
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/JD/		UNGER et al., "Investigation of the Microbending Sensitivity of Fibers, Journal of Lightwave Technology", Vol. 12, No. 4, pp. 591-596, April 1994				
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/JD/		YOKOKAWA et al., "Ultra-low loss and bend insensitive pure-silica-core fiber complying with G.652 C/D and its applications to a loose tube cable", 53 rd IWCS/Focus Conference, Proceedings of the International Wire & Cable Symposium, Nov. (2004)				
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